

**Amendments to the Specification**

**A)** Please amend paragraph [0031] as follows:

[0031] Figure 2 shows a simplified detection system for complex molecular associates. A signal from ~~DT~~3 is only detected if ~~DT~~1 and ~~DT~~2 are both included in the associate.

**B)** Please amend paragraph [0032] as follows:

[0032] Figure 3 shows the principle of a detection system for complex molecular associates. ~~DT~~1 is an energy donor for both ~~DT~~2 and ~~DT~~3 while ~~DT~~2 is also an energy donor for ~~DT~~3. Sequential excitation of ~~DT~~1 and ~~DT~~2 while detecting the emission from ~~DT~~2 and ~~DT~~3 or ~~DT~~3, respectively yields information on the dynamic composition of the associate.